

HARBOR RESOURCES DIVISION

829 Harbor Island Drive Newport Beach, CA 92660 (949) 718-1844 Fax (949) 723-0589 www.newportbeachca.gov/HarborResources

DREDGING APPLICATION

Regional General Permit 54

CDP 5-06-117 & CC-031-06 Corps File No. 200501233-DPS Water Board Consistency Permit

Valid Until October 4, 2011

Applicant Name, Address, Phone Number:			
Agent & Contractor Name, Address, Phone Number (if applicable):			
general and the control of the contr			
Project Site Address: Assessor's Parcel Number:			
Dredge Site: Latitude Longitude			
Disposal Site:			
☐ Beach Disposal: Latitude Longitude			
☐ Ocean Disposal (LA-3): Latitude 33°31′00″ Longitude 117°53′30″			
Purpose and Final Goal of Dredging (Effect on Bulkhead and Beaches):			

Regional General Permit 54 Dredging Application

Method of Dredging (Hydr	Method of Dredging (Hydraulic, Clamshell, Tractor etc):			
Vessel(s) & Captain(s)				
Dredging Operations Inspect	or			
Disposal Operations Inspector				
Cubic Yards Dredged and I	Disposed (Must be less than 1,000 cy. total):			
Cubic Turus Breaged and I	Tisposed (Wast de less than 1,000 ey. total).			
Area Impacted (in acres): If Beach Disposal Is Used, Linear Feet of Affected Beach Area:				
Feet				
Estimate of Quantity of Material Dredged From or Disposed Onto the Site From Previous Activities:				
Dredging and Disposal Operations Schedule:				
Please submit the following on a separate page. Use the check boxes to ensure a complete application is filed. Incomplete applications will not be processed.				
☐ Scaled draw	vings of the project and disposal areas (plan view and cross sectional view)			
☐ Site address	S			
☐ Location w	ithin the Harbor			
	Location and physical dimensions of existing structures on subject site (e.g. float, pier, gangway, pile and bulkhead)			
☐ Location ar	nd physical dimensions of existing structures on adjacent properties			
☐ Location of	☐ Location of Bulkhead, Pierhead and Project Lines			
☐ Dredge dep	th (limited to -7 MLLW with a 1' allowable overdraft)			
	entire dredge and disposal areas at low tide (including 30' buffer area), ssis on eelgrass			

	Eelgrass Survey – Completed by a Certified Eelgrass Diver		
ш	A. Survey for the presence of eelgrass within 30' of the entire project area (dredge and disposal site)		
	B. If eelgrass is within 15' of project area, then the project will not be permitted. (An Individual Permit must be sought.)		
	 C. If <i>ocean</i> disposal: Any eelgrass must be located greater than 15' from project area No further eelgrass monitoring is required 		
	 D. If beach disposal: If eelgrass is not present within 30' of the project area, then no further monitoring is required If eelgrass is present between 15' to 30' of the project area, then pre- and post-monitoring is required. See Harbor Resources website for pre- and post-monitoring requirements www.newportbeachca.gov/HarborResources 		
	Caulerpa Survey – Completed by a Certified Caulerpa Diver Survey for Caulerpa within 30' of the project area (dredge and disposal site)		
	 Grain Size Analysis (1) sample per ¼ acre and / or at least (1) sample at dredge site and (1) sample at beach disposal site (if applicable) If beach disposal, sample(s) must be at least 80% sand 		
	Project is over (check one box):		
	☐ City Tidelands		
	☐ County Tidelands (State Lands Commission Dredge Lease Approval)		
	If applicable, check one box:		
	☐ The Irvine Company owner's approved area		
	☐ Bay Island owner's approved area		
	☐ Dover Shores owner's approved area		
	☐ Linda Isle owner's approved area		
	Check made payable to The City of Newport Beach (See Harbor Resources website for appropriate fees)		
	Check for \$77 made payable to Santa Ana Regional Water Quality Control Board		

Project areas at the Rhine Channel, Newport Island, Promontory Bay, the West Lido Channel or from within 1,000 feet in any direction from the 15th Street public pier are not eligible for dredging under this Permit.

I, (Applicant / Agent),	hereby certify that the
information on this application is accurate and complete. I also certify that Coastal Commission Permit 5-06-117 & Federal Consistency Certification Coastal Commission Permit 5-06-117 & Federal Consistency Certification Coastal Commission General Permit No. 54 (File No. 200501233-DPS) a Water Quality Control Board General Certification for Regional General Perdredging in Newport Harbor and that I will comply with all of the condition certify that by acceptance of this Permit, the applicant acknowledges and subject to hazards from waves and erosion.	CC-031-06, the Army Corps and the California Regional mit No. 54 for maintenance ons in those permits. I also
I will further hold the City of Newport Beach harmless from and indemnify the damages arising out of the exercise of these permits. In addition, I shall rein Beach for all attorney's fees and other costs expended by them in defending judgment arising out of the activities of the applicant carried on under the authors.	mburse the City of Newport ding any claim, lawsuit, or
I understand that any work authorized <u>must be completed by October 4</u> authorization is required. I also understand that the applicant will submit a Report no later than 30 calendar days after completion of each dredging probe completed before 7:00 AM or after 6:00 PM (Monday – Saturday) or on Sapproved by Harbor Resources.	a Post Dredging Completion ject. All work scheduled to
Per the RGP Permit, all dredging applications will be processed by the various batch submittals sent to them by Harbor Resources. Therefore, all dredging as submitted to and received by Harbor Resources by the 1 st Monday of every mosubmitted <i>prior</i> to this deadline are encouraged and appreciated.	pplications must be
Applicant and / or Agent Signature	Date